The annual report of the Water Commissioner of Wasatch division for the year 1916 to the fourth district court at Provo City Utah. In addition to the tabulation of measurements taken during the year, the same being a part of this report I respectfuly

submit the following.

Commencing with May 13th, when the first measurements were taken for the Summit County water users, there was but little water used. The Washington and South Kamas canals were the only canals using water they were only filled to about one half their capacity. On May the 30th, when next measurements were taken all canals and ditches had been filled. Whereas on May the 30th, the water users were using large quanities of water upon their lands and large quantities were used during the months

of June and July until they were turned down on July 7th.
On June 13th, when I took the first measurements of the canals
in Wassich county they were filled to their full capacityand had been for some weeks previous and thus remained so as long as there was water in the river to premit them to do so.

In as much as there was a great deal of water used in the upper valleys during the early part of the year the ground was so thouroughly filled with water that its draining out helped to maintain the river to a higher flow during the months of July and Augustwhich is the critical period for for water on the upper Brovo River.

About ten days before the river commenced falling I had parties that were irigating land usee that their respective canals and ditches were well filled so that all lands were well irigated. When it was necessary to diminish the flow of canals and ditches This helped materially in the maintaining ofgood crop production.

After there was only enough water in the river to supply the Fulton decree I had the individual water users whom had small quanities of water decreed to them take their water in turns. That is I would group a number of them togeather so that the amount of water they have in the Fulton decree would be a larger stream for them to use to the best advantage. These streams varied from two second feet to three and one half second feet. Then each man was allowed to use the water for a period of time, this period of time being determined by the amount of water alloted him by the Fulton decree. Turnes were aranged so as to come every twelfth day. This method obtained better results and better satisfaction among the water users than the previous method of allowing every user a continuous stream, the amount of which he had alloted him in the decree. In as much as insome instances the decreed

amount is very small.

There for I would recommend to the court that the method of taking water in turnes among the parties with small acerage be adopted until some better method be found for handling the same. I also suggest that the water commissoner make out the scedual for the turnes early in the season (not limiting them to the scedual however until the low water period) So that no time be lost in

arranging them after the low water period is reached In order to substantiate the statement that the use of water in large quanities during the high water period helped to maintain the river for July and August I refer to measurements taken on August 10th. and August 11th. Wherein the natural inflow of the river was one hundred and seven and nintyone hundreths (107.91) second feet. The total out flow above the Hail Stone ranch and including the Hail Stone ranch was fifty one and sixty nine hundreths (51.69) second feet. The out flow in the Timpanogus, Wasatch, North field canalsand going past the Wasatch dawn was one hundred and eight and ninty four hundreths (108.94) second feet. There being an increase in the river from seapage caused thru irrigation above the Hail Stone ranchand including the Hail stone ranch of fifty two and fifty two hundreths (52.52) second feet. In the same manner the water users in wasatch Co. during the high water period helped to maintain a higher flow of the

river for the water users of Utah Co. during the low water period.

It also necessary for the Water Commissioner to inspect head gates and measureing devices at an early date and give his instruction assistance as much as praticable to the water users in helping them to keep proper head gates and measuring divices in their respective canals and ditches; and also winto them that the better the conditions of measureing canals and ditches, are that the results are more economical and benificial to all concerned.

I also found some difficulty in the over flowing of the river and in some instances small ditches that would carry but two or three seeind feet of water there would be an amount as great as fifteen to twenty second feet. In these conditions it would wash out the measureing divices and make it almost impossible to measure the water and also cause the farmer much damage.

Encet Monthstoner Water Commissioner

Division

Tabulation of F		Acres	Sec. Ft. in			Pron by	For to S		Correct	ed to	
Canal Name	Number	Irrigated	Canal	G. H.	Duty	Prop. by Order	Ent. to Sec. Ft.	Add	Deduct	G. H.	Duty
South Samuel	5	1.700	2783	109	antes		tan	1.41	a	and V	00
Varhanten	6	1919	17.91	105		enry.	1		and of		for
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outh Stamos	5-	1700	3440	128							
- tana	6		23,72								
of alle	7	100	2,42								
RESOPTES OR	9		42	19							
Edmin	2		5,26	91							
	4		1,06	27							
ames Dancon	11	1	273	51							
	44		KIE K	0/							
you Moon	1		NO.	//	-	1 2 "					
harold to Hardons			4,34	00							
Cutter of Foros	4		,63'	25							
Culle of Tonso	-22		15.85	1.6					8		
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N. C.							11				
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Canal Name	Number	Acres Igrigated	Sec. Ft. in Canal	G, H.	Duty	Prop. by Order	Ent. to Sec.	A 22	Correc		
	Times	14.guttu	Juna		-	Oruer	Ft.	Add	Deduct	G. H.	Dut
une 3	11111-0		500	10							
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1 3	36	mu	La	1-2-5	mo	cure	unti.	no	· No	lue.	
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4 4 4 B	7,10		1,95								1
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" " 7	7:2/9)	,20	15							
11 18	7,29		,38	37							
June, 10							1 -				
June, 10 South Kamer	64 (P)		35,50	131							
Vashington			2938								
A //			7,00	110.2							
Surrey	3,29		8.38	119	16			++	4		
11	4:47		9.40		1470	J.	2.30	de de	Clerre		
South Stames							ν	V			
1	12:33		40,57				-	7			
Washington	12.55		27.50	4,70		1					
June 13	14:11		/			-	1				
aratch an	10:11		101.44	A LEGICAL TO SERVICE	Jun	ming	\$.50				
North Fuld	10:46			1.40		1	.61				
ampanagous	11:21		65,36	2,30				-4	1		
Billy Mac	12,4		4,95	,59				,			
hospar Lavory	12:30	500	much	Lu	ater	lones	vir f	w x	River	dela	uto.
Leo Jorden ()	1Phi	ų	4		1,	J.,	4 ,	0		, ,	
Dale Bros.	1.29	9	6.39	70							
evi Morth	2,3/		1.84	,57		-					
John Buttery	2111		79	29							
W. H Walker	3.12		1,25	1	· A						
Undoch P. t. L.	1,6			1.41							
och Bater 1	4:24		2.99	60							
11 11 2	4.11		3,20	55					•		
11 11 3	4:20			,20	***************************************						
our & Bater	3,3		3.70								
Jemon Mil	6 PM			2 .		1-4-	of				
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Observations made by											

Tabulation of Flow and Distribution of Provo River for

		-Acres	Sec. Ft. in			Prop. by	Ent. to Sec.		Correct	ed to	
Canal Name	Number	Iwigated	Canal	G. H.	Duty	Order	Ft.	Add	Deduct	G. H.	Duty
Stwart Bro			4.21	32							
11 11 6	4 1 3		11:30	A COUNTY OF THE PARTY OF THE PA							
4 4 8			10.11								
Sania V	3,43										
. O	4.4.5		1.56	1,21							
amer Duncon	4'19		2.87								
South Name											
Vashington	10:5		49,80					٠ ٠			
00000	1		29,38								
Hellige.	10,73		2,28		-						
B. t. fles (Ph. Uy	10.17		2,34								
W. Lefle (Phally	1423		1.43	.34	Aub	menged	12/				
Etype Moon	10:04		7.64	110	•	0				1	
etyper W. F. Ward.	5.22		425								
Whit Men Mon	5,43		85	.40							
mont Cutler	6.34		15,34	95							
wondow & Giner	6:17		2,55								
ome Strught			4.74					,			
one Knocht A			446								
ann 22	1-1-1-1			17-7	-						
Jack Bater	4 1196		192	40			1				-
foch Darinell			-								
				40	-						
4 4 91.3	11:30		3,65	41	1			, .			
4 11 114	127	0	try	d	and 1	4 de	1.89	9,18,	52		
barald E. But	1 .	alm	roltol	y -2	in	And,	Calle	10	afreel	h	
Join Brow	1,42		3.18	745					-0	7	
infrançais.	423		53,11	2,33		n .					
anotel	4.8		92.85	1.25	mo	used	with so	reting	2.5	1	
Tilly Mac.	4,31		3.70	,30							
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	1										
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							11				
			3								-
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Wartch Division

Canal Name	Number	Acres	Sec. Ft. in	G. H.	Duty	Prop. by	Ent. to Sec.		Correct		
	Zins	Igrigated	Canal	G. 11.	Daty	Order	Pt.	Add	Deduct	G. H.	Dut
June 23											
Waretel	10:30		99.8		V	unny	nuque	0 4.	2		
noth Till	/1;13		88.36			1	1	150	,-		
Thomas Lavory			lelon		recere	for	over	flow	ing ,	01 t-	
Georganden &		ts.	1	Andreal water	1	1			1	1,	
Maria Brown	1200		2,94	3/							
Murdock P. + &				1.31							
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1 1 2			1	1122	- American	1	a ver	and a series	17		
1 3	3,2		8.89	1	0	ing		0	0	-4	
11 4.					Ken.	1		rone	·	10	
			.11			1 1	Calle	~ ff.	A	7	
War fernon	3.42		1.77	w	4	or a	riga	Cy.)		
Jane 24 +	11.2			1		,	-0	U		, , , , , , , , ,	
			26.74	434	wer	下方.	turn	more	wale	- 1	_0
South Stames	12,30		33,10	1,23			1.	11	11	1.19	3 11
June 27											
Sunin	2,3		6.70	100							
South Same	1/19		34:30	1.25							
2 11	5.3/		25.50								
14. 1982	tel		211	V	00						
South Same	65	-	3/2:12	1.71	1						
W. P. A.	V _I ×	V	25 50	137				-			
glow-			-1 00	115/							1
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Tabulation of Flow and Distribution of Provo River for

The state of the s				vo River for 191							
Canal Name	Number	Acres Irrigated	Sec. Ft. in Canal	G. H.	Duty	Prop. by Order	Ent. to Sec. Ft.	Add	Correct Deduct	ed to G. H.	Duty
Stevent Gran	1	600	27,88		22	1728	35				
Survey	2		10.11.		6270	0627	7				
- James Deeneor	, 3	40	4.43		9,03	284.	6				
South forma	4	1750	35,28		18	21873	0				
Markeyton	5	1260	28,00	San	4500	1823.0	4				
Phillips	(20)	118,	5,18		22,78	321,1	6				
Thetegral the dwar	17,	34	3,35		1646	201,3	0				
My H & Marillon		15	183		17,43	52,1	6				
Lower & Cother	9	330	14:00		3,57	868.					
for Monght	16	325	10,66		3048	660,2	3				
Tunbour of	4	150	2,89		37.90	1791	5				
Ether Well-	12	30	330		9,091	341,00)	- 1	2		
Ole Forder	13	12%	6.41	V. 9. 9. 8	29.3	97,4	2				
Home True	14	200	12,89	4,6 4	1934	19.18					
Won Lemon	13-	40	3,93		3333/	8, 20					
Town & Batu	16	30	.77		37.00	7.74			,		
Thoma White	17	15	,83		1769	52,70	2				
Milled Aller	18	90	764		5,23	473.6	8				
JANK Batu	19	85	813		2,37	533,4	6			0	
Horald CHut	20	160	57			5780	4				
W. H. Walker	23	30	1,25		2320	75,50	/				
Le Form	2.3	30	,80		25,00	49.60	pent				
John Butter	34	14	.64		21,88	3968					
Time Math	25	80	1.61			99.82					
Morrin Bown	26	130	3,47	8,00 kg	27/10 +	338/	,			-	,
The Towery	2.7	15	Ful	Luo	Alm	et	1001-0010	yalor	mus sus	flower	& Auto
Langer of Col.	28		7.	7.			1		- N		-2-
Les Jo Colon	30	80)	11.		1		L		1, 1,	٠,	
Hots Brown	97	80	479		1670	296,9	8				
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Table 1								***			
Totals											
Observations made by	7				Computat	ions made	by				

Division

Tabulation of Flow and Distribution of Provo River for July 3, 5 _191_ Corrected to **Canal Name** G. M. Number Duty Add Deduct | G. H. Duty South Same 34.48 1.27 Washington 27.30 /38 Fitz Vale 14 Hord 2.5.7 .44 night & or the .79 38 Foron Deter 3.30 .43 X. Sturasti 8.42.64 6.60 82 11 13 Survive Ja. 12342-126 26,00 129 4 1.45 .21 EB Lefter (Phillips) .71 .27 Offer Mos 1.63 47 Situall + Hol 44 Wan & Olphi Mo 88 41 Josem & Cutte 2.84 39 Turnfor & Gime 298 36 275 55 100 3.69 67 Computations made by Ent Knight

Observations made by...

Tabulation of Flow and Distribution of Provo River for July _191_ Acres Irrigated **Canal Name** Ether Oxell 120 13 24 28 51:23 2.09

Observations made by.

Totals

Computations made by Emest Knight

Tabulation of Canal Name	Number	Acres	Sec. Ft. in		River fo	Prop. by	1	8		191 <	
		ligigated	Canal	G. H.	Duty	Order	Ft.	- Add	Correct	G. H.	Dut
Woratel 8:3191 Month Full 8:31		*	62,46	A CONTRACTOR OF THE PARTY OF TH							
Washing to 1843			38,25								
South fords	0		2450				23,00		1,50		
Stewarts 11:53	7.		33.~				32.		1,00		
	1.2		6,41				12				
			8.78				200		5 7 6		
1 1/42	为	5	745		Ψ		(00		3,45		
Worst 4:4293 North Field 4:46	32	3	8.23				6.00		0,70		
north Field 446	33		8830		-			•			
infrance gur 15,30	29		18								
meduraly			9,0		•						
	A	28	-				•				
7:= 11	1							,	CA .		
Waratel	37	(2.46	95-							*
	33		16,05					,			
	88	1 10 10	23,00/1								
Coshellon !	5	2	15-1	140			23	/,	475		
outh Some	4	3	5,75				32,00		375		•
	2	6	(90				6,00		90		
tunta 2	/	9	5 9	12		4	100		3,12		
grolf & Hardman	7	4	15 2	57		4			•		
Ison & Cutter	9	3	2 4	48							
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Division

	Number	Aures.	Sec. Ft. in Canal	G. H.	Duty	Prop. by Order	Ent. to Sec. Ft.	Add	Correcte Deduct	G. H.	Duty	The second secon
h Samuel		9,28	3200									The second second
hyton	AND REAL PROPERTY.		23.75									
we Smight			1.83									
Lemon Lemon	12	12,2	1,23	42	-							The second
			the state of the state of the state of	Control of the latest								and section 19
mis Lorson	1413	12,41		8 2								torico mario
an & Bates		1,11		36				-				- more man
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manague			49.25		v		3.4.65		14.60			-
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to to		Word					1.90		-tay			Section of the last
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Timpanos	24	Charles and the same of the sa	31,50	1.64								design of the second
Voratel 1	32		5823					•				-
th Full	ري		37,20						,			Separate la constitución de la c
	1	l. 1:		1							•	Contractor of the
	1	0					\					S. Shangarah
E ON Pura	/3		3.2				1					Townson or
the Well	12	2	24					<i>b</i> .				September 1
ashington	5	2,44	25,00	1.19				page 1				And State of Lines.
hilly	6	3,36	2,53	30	•							The second second
uth Komon	4	4:22	B.2.00	120								Complete Complete
mu Duna	3	Lu	- l	de	/						1.	The state of
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Office of Water Commissioner, Provo River Office of Water Commissioner, Provo River Division

Tabulation of	Number	Acres	Sec. Ft. in	G. H.	Duty	Prop. by	Ent. to Sec.		Correct		
Mim 8		Isrigated	Canal	G. 21.	JL.S/	Order	Pt.	Add	Deduct	G. H.	Duty
M Leman	15	(五)	*	mle	11/1	9					
Raymer form	14		3,5	15		f.	3 de	1			
Josh Bates	19	Dy	eund	44	el 2	2	0				
Harulel (But	20	$-\mathcal{U}$	2 1	ins	lon	day	ant	Our.	2		
Thuis Brown	17	S	, und	ill d	uly,	17 1		(1		7
Jeo-Jurde	30	-1	35	1	Ila	70	how	u			
Hetakh	32		43.47	76							
Month Field	33		25-12	61							
Venfrance	28		3000	1.60					40		
Midway & Roome Ru			976	41							
0 .	1	4/4						•			
Forson & Cutter	98	1	5.77	61	v						
Washington	5-		21,50				21		30		
Phillips	6		2,35-			459	-/				
South Komme	4		1.75				282		2.09		
Surrive !	2		8.8	4/7		-	- T		 -		1
	1	1 10	~	+ -			5,00		3,80		
	1	7									
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Worth Division

Tabulation of Flow and Distribution of Provo River for Laboration 20, 22, 2321916

Canal Name Manker Manker	Tabulation of l						11	1		Correcte	Alexander Street, and the	
Sentiationer 9 84-97 25 1.00 Sturnin 2 57075 9 7 7.29 Sturnin 1 7.29 115 9 7.29 Months 32 182382 7 7.29 Months 33 282382 7 82362 Months 45 12 185 187 187 187 187 187 187 187 187 187 187	Canal Name	Number	Acres Igrigated	Sec. Ft. in Canal	G. M.	Duty	Prop. by Order	Ent. to Sec. Ft.	Add			Duty
Senth Stomen 9 84 - 97 97 98 1.70 Stownia 2 57075 9 7 7.29 Stownia 1 7.29 115 9 7.29 Stownia 1 7.29 115 9 7.29 Stownia 32 1823 2 7 7.29 Menth 1 32 1823 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	wil of	5		22%	121			18-		6,00		
Secret 1 7.29 115 9 7.29 Stewart 1 7.29 115 9 7.29 Mark Full 33 1823 82 Mark Full 38 80, 00 120 Mark Full 28 80, 00 120 Mark Full 29 127 127 127 127 127 127 127 127 127 127					100			1	4.00			
Sturet 1 7,29 115 27 37 7,39 Obs. oth. 32 4,23 52 Och Full 33 26,25 7 Obs. oth. 33 26,25 7 Obs. oth. 33 26,25 7 Obs. oth. 34 23 Obs. oth. 35 20, 100 Obs. oth. 35 20, 100 Obs. oth. 36 20, 100			K							1.90		
Olo tol. 32 192382 7 2 22 22 5,75 82 Mark Sull 33 16,75 167 Morhyt 12 18,75 168 Morbiga Home 8 12,75 168 Morbiga Hod 9 67 \$ 70 5,30 1.40 Standa Standa 7 4,10 84 Standa Source 7 18, 104 Standa Source 7 18, 104 Standa Source 7 18, 104 Phillips 6 1,70 17 2,40 140 +		1								CONTRACTOR OF THE OWNER, THE OWNE		
Marked 1, 7 L 80, 00 1,60 May 23 Mark April 8 9 1,75 108 22 22 22 5,75 82 Phillips 8 9 5,75 70 5,30 1,40 They all they are a strong a stro	XI MINTON	1.		/	1	2,27		1				
Marked 1, 7 L 80, 00 1,60 May 23 Mark April 8 9 1,75 108 22 22 22 5,75 82 Phillips 8 9 5,75 70 5,30 1,40 They all they are a strong a stro	or the	32		4993	52	7						
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Month Step on 8 7,75 108 121 22 22 5,75 82 Phillips 8 9 6,7\$ 70 5,30 1.40 Styned & Hood 9 6,7\$ 70 5,30 1.40 Styned & Hood 9 8,10 84 South Stames 9 8,10 84 South Stames 9 18 1094 Phillips 6 1,00 17 2,40 140 7	Theresaure								-			
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Sturt Some 4 \$230 92 Work Store 5 18 104 Phillips 6 1,00 17 240 140 +	Pennin	12	4	4.10	84							
South Stames 9 1 220 92 104 100 4 100 17 240 140 4	Sturet		2	W.								
Workington 5 18. 1.04 Phillips 6 1,00 17 2.40 140 +		4		\$20	92				\			
	W. J. T			18	1,04							
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Observations made by

Computations made by Esnert Anight

Canal Name	Number	Acres	Sec. Ft. in	G. H.	- C	Prop. by Order	Ent. to Sec.		Correct		
	Nember	Irrigated	Canal		Duty	Order	Ft.	Add	Deduct	G. H.	Duty
Big Ell Joke			15,45				18:45	3,00			
South Komor	4		2300								
Workington	3-	·	18.00	1.09							
2 1 0 1 1				fr	h 2	8					
Murdock P. & L.				145	V						
Provo, Res.			236	,415	•						
Wordth Field	32		74.16	1,05							
North Freld	33		49,35	94							
Timpanoque	28		30,00	150							-1*
1				Aut	29						
Turker :	28		30,00	166							
Wordtel	32		7411	1.05	,						
n. # 7 18	33		5025	95		u .					
Her Ander	30		夕.								
mid : B.	26		50								
A · B.	97		210								6
al DIA	24	***	118	4.9							
from Bulley	25		7.00	49							
Levi Month	20		57								
sorse Duy	19	, v	Joy-					\ ,'			
Joe Dalen	1/		The								
Norman Torra	19	~~	16/4-				•				
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No. 1							17	,			
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Totals										+	

Observations made by....

Computations made by Esmith

Tabulation o			1			10				191 🧲	
Canal Name	Number	Acres Irrigated	-Const	G. H.	Duty	Prop. by Onder	Ent. to Sec. Ft.	Add	Correct Deduct	ed to	Dut
1 towarte	1	600	579,2	7	0	F					
Currie	2		317,63								2
mer Runco	. 3	40	102,49								
Workington			1373						1		
South Komo			1807.								
hellin	600	118	120.	Manuscraph and the		.,					
itaral 8/80	dono 7	34	695	1							-1
the to Wor Alors	8	15	27/								
ron & Cutter	19,	730:	2928	0							
or Knight	10,3	25	277.8	5-							
under De	11	150	132,		Du	sobsu	10ac	w			
the with	12	30	33,3	26	4	nie	146.	a f			
la M. Lorson	THE RESERVE AND ADDRESS OF THE PARTY NAMED IN		153,3					0			
more Louis		200	300.	2							
your Lerron	13.	40	57,8	'3		,		,			
non & Bate	26		43.3		R	symps	Inser	ro		3	
Romans		15	22,1	0		ack to x		20			11
her Moon	18		52,6							•	
ach Bater	19	85	161.8	v						, ,	
orall CBut	20	160.	236	10		*	}	٠			
V HOValle	22	30	44,	0							
Ger Dovis	23	20	30	TH'							
ha Buttery	24	14	2/	50				, pa			
ini Month	25	80	133 -	0							1.
min Brox	26	130	1750	0			,				W
Low Lawry	29	15.	2373	~							
Geo Jorden O	30	801	41 0		1	•	•				
Dhie Brown	97	801	48.5	,						?	
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bservations made by	11					ions made	0		2 01		1.

Tabulation of	Flow an		ibution of			r au		, 3, 8	/	1916	
Canal Name	Number	Acres Irrigated	Sec. Ft. in Canal	G. H.	Duty	Prop. by Order	Ent. to Sec.		Correct		
p. cell p		•				Order	Ft.	Add	Deduct	G. H.	Duty
Big Elk Ru	10		the		 		12-20	-		97	
Stort.	16		1,215	, ,						-,	
Rescot 1 2Broth	13		K	37							
Rosamu Lorson	14		Dry.								
Jack Bater	17		220	2	*****						
For Worth	9		-V	2							
Hor Levi Month	23			24						•	
Muslock P. t. L.			16,30	1.38							
Morris Bros	26		Dry	•			•				
Provo Run			D.J.								
Worahl.	32		5724	90	,		*				
Math Field	39		57,24 21,90	52	V	,	•				
	28		27,00	132							
1		lung									
Temporoty	28	7	3050	1.62							
Waratel (32		69.12								
1	23										
With July			51.05	10	*						-
Washington		ang		1.0			· ·				
(Marhington	3-	J	18,50	the first of the last			1	•			
South Dama	7		23,30	1.02							
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			2								
Totals					-			1			
	11	p)	. 1		<u> </u>	- 1			41	1	

Observations made by....

Computations made by Emet Sought

Maratch Division

Tabulation of Flow and Distribution of Provo River for aug/, 4, 5, 8 Acres Irrigated Prop. by Ent. to Sec. Order Ft. **Canal Name** Number G. H. Big Elk Ru Strate Rucott 83 while 15 Rosam Lorson Mundock P. b.L. Morris Brow Prove Rus Woratel Moth Full 30501.62 69.12 1.01 Anth Fried 15,50 118 Totals

Observations made by...

Computations made by Emut Smight

Wasatch Division

Canal Name and Number			Propr by Onder	Bat. to Sec-		Corrected to		191
		G. H.		Pt.	Add	Deduct	G. H.	Remarks
North Fak Provo	5714							at Short Rum
South Fork Bow	2537							at Stweets Rans
Atli South Fork	11/27					news	lula	
304	-1-41		7.88				1	Jegin land
Surrey 2	4,80	Participation of the last of t	. 1	人				
South Same \$	The second secon	101						
	A CONTRACTOR OF THE PARTY OF TH			i				
Wachington 5		The second second						
		20			-			
Fraphi Mon8	37							
Eitzgerell & Hardment	V	11,			<i>b</i>			
Mont Cutter 9	N CAL	44		٠. ٧	,			
la making like	uny	93						
	1.23	33						
Dla ON Formoly		2/_						
won of Sim it								
ym Jenon 15		1						
Farsa & Batuff		.4/	4,50					
Dillon Spring			7.150					
	50		14-17					•
fi A	15:33		18,733					
	52,38							
	1,							. . 4 .
0/ 1/	32.60	17					~	
ever port of You dam	4.43		1991	7.4	0-	10		by Lor or to
			0791	Jalo	1 1	frou	820	In oratural Succe
		0	40	4/1	0	1		
/	10.53	10	tel ou	flow	Eal	giver		, n
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14.								
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	war to the same				**			
TOTALS								

Wasatch Division

Tabulation of Flow and Distribution of Provo River for Class (20,2191)									
	Sec. Ft. in	'G. Н.	Prop. by Eat. to Sec.		Corrected to				
Canal Name and Number	Canal	G. H.	time	Pt.	Add	Deduct	G. H.	Remarks	
Washington 5	10.94	81	236						
South Some	25,00	1,00	2480						
Summing 3	4.35	85	3'3 80						
au	1.0	•							
Won fumon 15	179	50	9'70	1					
Month Trule 33	4.1.12		1:3/	A Commonwealth	-				
	57,24								
commen s	PIN	1	12 /					e y als recent de la companya de la	
	any	19							
Temper or 29	8		1230			8		June day aug, 1 8	
Wantel (32	1.000		1.32						
Matt 6 1 33	816	29	1221		V				
Pour Per, weir	175	31	1,530						
Mudal Pt La		1.16	2,327						
	ans	20							
Orl + -	15/15	94	5:40						
Phillips 6	235	29	3790						
South Stames W	25,00		5,29						
1	4.40		1	,					
	aus	21							
no O B Pap	1	1/3/	11:39						
Mudock P. J.	276	36	The second second	-			1		
Rosatel 32	7524			A					
Moth Field 33			12.25	,o					
(IIII)	aus	73							
Worstil 22	45/27	78	4.90						
Moth Full 33	130	"	410	4	the.		si		
Provo Ru Weir	39.78	1/13	4.24	1				S 6	
Office Lines	111	1,12						D	
Murdock Pt &		131	5,17	,					
Wan from 15	12 (1)	2.4	7/10						
M Janon 19	60		111	. (\cap				
Workington 5	10.94	188	12'50						
South Kamar			1/28	tun	1	8 15	RH76		
Sumin 2	380		2,50	Ô		7			
TOTALS	1					14.4			
5 3	10	1			•			1 11 01	
Observations made by	1%			Co	nputatio	ns made b	y Ca	met Stought	

Wasatch Division

Tabulation of Flo	191 6							
Canal Name and Number	Sec. Ft. in Canal	G. H.	Peoprity. Order	Bnt. to Sec- Ft.	Add	Deduct	G. H.	Remarks
Stewart 1			62.	bo	only	porte	ec_	unguted
Sunia 2			248	10	()"			0
Jamis Duncon	\$		11	98				
South Stamor			1420.	00				
Westington 5	_		930	20	Res	wo	in	
Phillip 1	*		136.	40				
Thouall & Holmon	7		26.	60		ŀ		
White Warm	k		8	18				
utter 9			248	in				
lame a Knight	10		125	40				
Tuntow & Suns			37,	11	,			
the Well /	2	 	25	60				
Dla W. Larian 1.	1	-	80.	(0				
Parmy Lounge	1		0,0	0	Was	hoy	ing	
War Limon 1	-		70,0	0		()	10:	
Leven & Bates 10			11,	0		V		
Thomas White 1	7		8.8	8				
Upen Moon 18	1		35,3	4				
Jack Bater 19			26,6	0				· · · · · · · · · · · · · · · · · · ·
Horneld CBet 2	4	-	17,3	Z.				
W. H. Walker 2	*	1	Di	¥		k	-	
Geo Daves 2			4					
John Butter, 24			1 2,	en				P 1 2 2
Keni Month & 2			19,	98	<u> </u>			
Joseph Morrie			37, 3	20				
Chomas Lawreng		•	Day	 				
Timpanogus 2		,	1008	1		<u> </u>		
Bur Jacken 3	þ		53,3	2				3 > 1 6
Workatel 3	*	ļ	3678					
north Trield 3	The section of the se		891,	60				
Down Bron 9	7		44					
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TOTALS						1 4		